

## The Honorable Gil Gutknecht (MN-01)

Wednesday, May 3, 2006 Extension of Remarks

## **Congratulating Debra Las**

Mr. Speaker, I rise today to congratulate Ms. Debra Las of Rochester, Minnesota on receiving the 2005 Presidential Award for Excellence in Mathematics and Science Teaching.

This award was established in 1983 by an Act of Congress and is administered for the White House by the National Science Foundation. The award recognizes teachers who are both role models for colleagues and encourage talented individuals to become and remain teachers. Outstanding math and science educators are nominated each year from the United States and four other jurisdictions. Teachers may be nominated by faculty, students, parents or members of the community. After advancing through an intense selection process at both state and national levels, the final winners are announced by the President of the United States.

Ms. Debra Las teaches eighth grade science at John Adams Middle School in Rochester, Minnesota where she utilizes the school's diversity to connect to her students. Viewing diversity as a strength rather than a weakness, Ms. Las believes that both staff and students alike need to spend the time and the energy to learn about each other. For this commitment to her profession and to her students, Ms. Las will receive The Presidential Award for Excellence in Mathematics and Science Teaching - the highest honor a teacher of mathematics or science can receive.

I extend my sincere congratulations to Ms. Debra Las for receiving the 2005 Presidential Award for Excellence in Mathematics and Science Teaching. Quality science teachers, like Ms. Las, inspire our students' inquisitive nature to explore new challenges, innovative career paths, and the future of ideas. Her steadfast professionalism and abilities in the classroom are a standard for which all educators should aim.